CLCS Review Item Disposition

1. Initiator	LAST NAME FIRST	2. Type of Review	3. RID Number
Name	Feodoroff, Barry	☐ General Document Review	00200-108
Organization	LMSMSS	☒ PDR, CDR, **ABR**, PPR (circle)	
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5a. Doc. Number	84K00200	6. Doc. Name	System Level Specification (SLS)
5a. Doc. Revision	Pre-Release 1		

6. Name of RID Team	SLS RID Review Team

7. Problem

Paragraphs 2.2.3.1 Acquisition and Distribution of Data: Subparagraph 2.2.3.1.7; the requirement for updating the measurement and command data is open ended. Isn't the update rate dictated by the application software that requires the data or issues the commands?

8. Recommendation

Reference the application software as the source of measurement and command data updates.

9. Impact if recommendation not implemented

Lack of information on the measurement and command update data requirements.

_____ _____
Initiator - Signature   Submission Date

10. Team Recommendation	11. Action Required
☒ Accepted with Modification	☐ Update Document
☐ Rejected	☐ Study
☐ Study	☐ Other (specify) _____
☐ Withdrawn	
☐ Deferred to CLCS CCB Screening Panel	
Comments	**Comments**
See attachment	
RID Team Manager - Signature _____	

12. Final RID Closure Action	13. Additional Comments/Notes
☒ RID to be incorporated in next revision	
☐ RID to be incorporated in other (specify)	
RID Team Manager - Signature _____	

Due **NO LATER THAN** April 30, 1997

Response Attachment 200-108

The requirement in question is poorly worded. It really refers to refreshing measurement and command status information in recovery situations and when otherwise required. This capability is called "Refresh" in CCMS and it occurs at a 180 second asynchronous rate in the CCMS FEPs. The 180 second rate is not a requirement in CLCS however the capability must be provided in the RTPS gateways to provide refresh data when requested. The requirement will be rewritten as follows:

The RTPS shall provide the capability to refresh measurement and command data when needed.